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AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

[0074] Figure 17 shows another additional embodiment wherein a lock apparatus

a 130 is employed to help hold the sponge 80 in place against the artery wall 98. The lock apparatus 130 is preferably slidably disposed about the catheter 32 between the push member 84 and the sponge 80. The lock apparatus 130 accompanies the sponge 80 as it is advanced into position on the blood vessel wall 98 surrounding the vascular wound w. The lock apparatus 130 has arms 132 that preferably are configured to allow movement through tissue 96 toward the wound w, but resist movement of the apparatus 130 in the direction away from the wound w. Thus, the lock apparatus 130 holds the sponge 80 tightly in place adjacent the wound w as shown in Figure 18.